

S15202		USPT	6392636.pn. and current	<input type="checkbox"/>
S15201		USPT	6392636.pn. and substrate	<input type="checkbox"/>
S15200		USPT	6392636.pn. and protect\$	<input type="checkbox"/>
S15199		USPT	6392636.pn. and insulator	<input type="checkbox"/>
S15198		USPT	6392636.pn. and conduct\$ with layer	<input type="checkbox"/>
S15197		USPT	6392636.pn. and digit\$	<input type="checkbox"/>
S15196		USPT	6392636.pn. and digital and mov\$	<input type="checkbox"/>
S15195		USPT	6392636.pn. and digital	<input type="checkbox"/>
S15194		USPT	6392636.pn. and digital and impedance	<input type="checkbox"/>
S15193		USPT	6392636.pn. and digital and impedance and data	<input type="checkbox"/>
S15192		USPT	6392636.pn. and values	<input type="checkbox"/>
S15191		USPT	((position\$ with screen near pointer and finger and sens\$ with capacitance )and layer with conduct\$ and insulat\$ ) and current	<input type="checkbox"/>
S15190		USPT	((position\$ with screen near pointer and finger and sens\$ with capacitance )and layer with conduct\$ and insulat\$ ) and alternat\$ with current	<input type="checkbox"/>
S15189		USPT	(position\$ with screen near pointer and finger and sens\$ with capacitance ) and layer with conduct\$ and insulat\$	<input type="checkbox"/>
S15188		USPT	(position\$ with screen near pointer and finger and sens\$ with capacitance ) layer with conduct\$	<input type="checkbox"/>
S15187		USPT	position\$ with screen near pointer and finger and sens\$ with capacitance	<input type="checkbox"/>
S15186		USPT	position\$ with screen near pointer and finger near tip\$ and sens\$ with capacitance	<input type="checkbox"/>
S15185		USPT	position\$ with screen near pointer and finger near tip\$ and sens\$ capacitance and impedance	<input type="checkbox"/>
S15184		USPT	control\$ with position\$ with screen near pointer and finger near tip\$ and sens\$	<input type="checkbox"/>
S15183		USPT	control\$ with position\$ with screen near pointer and finger near tip\$ and sens\$ with electrical with property	<input type="checkbox"/>